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**From:** Bloom, Judy [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=5094D85839444B28B2151D11A4FE5961-BLOOM, JUDY]  
**Sent:** 5/17/2021 4:02:30 AM  
**To:** Laidlaw, Tina [Laidlaw.Tina@epa.gov]  
**Subject:** RE: ND Nutrient strategy

Thanks Tina!

Judy Bloom | Manager | Clean Water Branch | USEPA, R8 | 1595 Wynkoop St, 8WD-CW | Denver CO | 80202 | 303 312 6395 — office | 303 548 5854 — mobile | [bloom.judy@epa.gov](mailto:bloom.judy@epa.gov)  
*Please email or call mobile as I am working remotely*

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**From:** Laidlaw, Tina <Laidlaw.Tina@epa.gov>  
**Sent:** Thursday, May 6, 2021 12:33 PM  
**To:** Bloom, Judy <Bloom.Judy@epa.gov>  
**Subject:** FW: ND Nutrient strategy

Is this what you are looking for? Just checking. Let me know if you need something else. Thanks!

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**From:** Laidlaw, Tina  
**Sent:** Friday, April 23, 2021 10:44 AM  
**To:** Bloom, Judy <[Bloom.Judy@epa.gov](mailto:Bloom.Judy@epa.gov)>  
**Subject:** ND Nutrient strategy

## North Dakota

- *Criteria Development:* Continue collaboration with NDDEQ to develop numeric nutrient criteria for Lake Sakakawea.
- *303(d) Listing:* Collaborate with NDDEQ to develop an assessment methodology to identify nutrient impaired waters (e.g., lakes/ reservoirs) under their new nutrient narrative standard.
- *NPS:* Work with NDDEQ to emphasize nutrient reduction and HABs reductions in the update of NPS management plan (2021-2026) and collaborate with NDDEQ as they move from HABs awareness to action.
- *International Red River Board:*
  - Submit IJC proposal to support optimization training for mechanical plants and lagoons in the International Red River Basin and assist in delivery of training;
  - Track progress by IJC and governments on adoption of nutrient thresholds for Red River and assist IRRB as needed.